

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L216	10	"5747639"	US-PGPUB; USPAT	OR	ON	2008/08/01 11:37
L215	10	"5747639"	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L214	28	(anion exchange OR AEX). clm. AND growth hormone. clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/01 11:37
L213	62	(anion exchange OR AEX). clm. AND hormone.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/01 11:37
L212	3712	(anion exchange OR AEX). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/01 11:37
L211	3712	(anion exchange OR AEX). clm.	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L210	2	growth hormone antagonist. clm. AND exchange.clm.	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L209	0	growth hormone antagonist. clm. AND anion exchange. clm.	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L208	3	growth hormone antagonist. clm. AND (PEG or pegylated). clm.	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L207	0	growth hormone antagonist. clm. AND (PEG or pegylated). clm. AND (anion exchange OR AEX)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L206	0	growth hormone antagonist. clm. AND (PEG or pegylated). clm. AND (anion exchange OR AEX)	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L205	0	growth hormone antagonist. clm. AND (PEG or pegylated). clm. AND (anion exchange OR AEX)	USPAT	ADJ	OFF	2008/08/01 11:37
L204	0	growth hormone antagonist. clm. AND (PEG or pegylated). clm. AND (anion exchange OR AEX).clm.	USPAT	ADJ	OFF	2008/08/01 11:37
L203	15	aggregat\$8 SAME protein SAME (polyethylene OR PEG). clm.	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L202	1107	aggregat\$8 SAME protein SAME (polyethylene OR PEG)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L201	1	protein growth hormone antagonist\$5	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37

L200	17	growth hormone antagonist \$5 SAME protein SAME (polyethylene OR PEG)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L199	275	growth hormone antagonist \$5 SAME protein	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L198	366	growth hormone antagonist \$5	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L197	1	((L190 AND L188 AND L192 AND L193 AND L195 AND L196 AND L191) AND growth hormone antagonist\$5	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L196	1	((SERDAR) near2 (AYKENT)). .INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L195	1	((MICHELE) near2 (TOAL)). .INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L194	35	"5153265"	USPAT	ADJ	ON	2008/08/01 11:37
L193	2	((DAVID) near2 (STEINMEYER)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L192	358	((GARY) near2 (JOHNSON)). .INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L191	2	((ANURAG) near2 (RATHORE)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L190	3	((DENIS) near2 (BOYLE)). .INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L189	2	WO-9640731-\$\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/01 11:37
L188	122	((JOHN) near2 (BUCKLEY)). .INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L187	1	(boyle-den\$.in. OR buckley- john\$.in. OR johnson-gary\$. in. OR steinmeyer-david\$.in. OR toal-michele\$.in. OR aykent-serdar\$.in. OR rathore-anurag\$.in. OR pharmacia\$.as.) AND growth hormone antagonist\$ SAME ("Q sepharose" OR DEAE OR anion exchange)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L186	1	growth hormone antagonist\$ SAME ("Q sepharose" OR DEAE OR anion exchange)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L185	1	growth hormone antagonist SAME anion exchange	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L184	0	"G120K-PEG"	USPAT	ADJ	ON	2008/08/01 11:37
L183	20	growth hormone antagonist SAME (pegylation OR peg OR polyethylene glycol OR polyethyleneglycol)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37

L182	2	sensus\$.as.	USPAT	ADJ	ON	2008/08/01 11:37
L181	5	growth hormone antagonist SAME (pegylation OR peg OR polyethylene glycol OR polyethyleneglycol)	USPAT	ADJ	ON	2008/08/01 11:37
L180	0	sensus.as. AND growth hormone antagonist	USPAT	ADJ	ON	2008/08/01 11:37
L179	22	goodson-r\$.in. AND interfer\$	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L178	59	goodson-r\$.in.	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L177	14	growth ADJ hormone ADJ antagonist AND anion ADJ exchange	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L176	0	Sensus ADJ Drug ADJ Development ADJ Corporation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L175	6	"6774180"	USPAT	OR	OFF	2008/08/01 11:37
L174	2	"7008624"	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L173	1	growth ADJ hormone ADJ antagonist SAME anion ADJ exchange	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L172	1	growth ADJ hormone ADJ antagonist SAME resin	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L171	0	growth ADJ hormone ADJ antagonist SAME quaternary ADJ amine	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L170	0	growth ADJ hormone ADJ antagonist SAME quaternary ADJ amine ADJ resin	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L169	169	growth ADJ hormone ADJ antagonist	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L168	173	"4179337" AND anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L167	32	winkler-matthew\$.in.	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L166	131	winkler-m\$.in.	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L165	2	"5550178" AND desai\$.in.	USPAT	OR	OFF	2008/08/01 11:37
L164	5	"4179337" AND davis\$.in.	USPAT	OR	OFF	2008/08/01 11:37
L163	1849	"4179337"	USPAT	OR	OFF	2008/08/01 11:37

L162	0	IL-2 SAME pegylation SAME Q?sepharose	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L161	0	IL-2 SAME pegylation SAME DEAE	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L160	1	IL-2 SAME pegylation AND anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L159	111	IL-2 SAME pegylation	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L158	0	IL-2 SAME pegylation SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L157	2	IL-2 SAME polyethylene ADJ glycol SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L156	23	IL-1 AND anion ADJ exchange ADJ chromatography SAME (peg OR polyethylene ADJ glycol)	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L155	246	anion ADJ exchange ADJ chromatography SAME (peg OR polyethylene ADJ glycol)	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L154	7362	anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L153	1	growth ADJ hormone ADJ antagonist SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L152	0	growth ADJ hormone ADJ antagonist SAME anion ADJ exchange ADJ chromatography	USPAT	OR	OFF	2008/08/01 11:37
L151	11	B2036	USPAT	OR	OFF	2008/08/01 11:37
L150	4	B2036-PEG	USPAT	OR	OFF	2008/08/01 11:37
L149	241	protein SAME aggregat\$3 SAME (peg OR polyethylene ADJ glycol)	USPAT	OR	OFF	2008/08/01 11:37
L148	62	(polyethylene ADJ glycol OR PEG OR pegylated) SAME conjugated SAME protein AND purification SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L147	38	polyethylene ADJ glycol SAME conjugated SAME protein AND purification SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37

L146	0	WO-200227478-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L145	1	WO-0227478-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L144	2	WO-9602570-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L143	16	"6057292"	USPAT	OR	OFF	2008/08/01 11:37
L142	23	"5849535"	USPAT	OR	OFF	2008/08/01 11:37
L141	5	finn-rory\$.in. AND q? sepharose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L140	2	WO-9300109-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L139	4	hydroxysuccinimide SAME PEG AND peglyated	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L138	0	hydroxysuccinimide SAME PEG AND peglyated ADJ protein	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L137	1583	hydroxysuccinimide SAME PEG	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L136	10690	hydroxysuccinimide AND PEG	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L135	1	(PEG?N?hydroxysuccinimide? 5K OR PEG?succinimidyl \$carbonate?5K OR PEG? succinimidyl\$propionate?5K OR PEG\$maleimide?40K OR PEG\$N?hydroxysuccimide? 40K OR PEG\$aldehyde?40K)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L134	1	PEG?N?hydroxysuccinimide? 5K	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37

L133	353	"5672662"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L132	1	"5969109" AND Q300	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L131	23	"5969109"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L130	6	"107891".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L129	316	L128 NOT L127	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L128	427	pegylated SAME purification SAME chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L127	111	pegylated SAME purification SAME chromatography AND ("2003" OR "2004" OR "2005").py.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L126	40	"5153265"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L125	84	"5849535"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L124	4	rathore-anurag\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L123	3	aykent-serdar\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L122	3	toal-michele\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L121	6	steinmeyer-david-e\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37

L120	16	johnson-gary-v\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L119	414	johnson-gary-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L118	33	buckley-john-j\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L117	177	buckley-john-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L116	5	boyle-denis-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L115	427	pegylated SAME purification SAME chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L114	1569	pegylated SAME purification AND chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L113	1629	pegylated SAME purification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L112	23	"5969109"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L111	2	WO-2004026251-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L110	0	WO-200426251-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L109	13	pegylated SAME protein SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L108	38	polyethylene ADJ glycol SAME conjugated SAME protein AND purification SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37

L107	3	polyethylene ADJ glycol SAME conjugated SAME protein SAME purification AND anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L106	77	polyethylene ADJ glycol SAME conjugated SAME protein AND purification AND anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L105	19	polyethylene ADJ glycol SAME conjugated SAME protein AND purification AND anion ADJ exchange ADJ chromatography	USPAT	OR	OFF	2008/08/01 11:37
L104	0	shearwater ADJ polymers.as. AND purification AND anion ADJ exchange ADJ chromatography	USPAT	OR	OFF	2008/08/01 11:37
L103	6	shearwater ADJ polymers.as.	USPAT	OR	OFF	2008/08/01 11:37
L102	15	aggregat\$8 SAME protein SAME (polyethylene OR PEG). dm.	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L101	1107	aggregat\$8 SAME protein SAME (polyethylene OR PEG)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L100	17	growth hormone antagonist \$5 SAME protein SAME (polyethylene OR PEG)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L99	1	protein growth hormone antagonist\$5	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L98	275	growth hormone antagonist \$5 SAME protein	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L97	366	growth hormone antagonist \$5	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L96	1	(L89 AND L90 AND L91 AND L92 AND L93 AND L94 AND L95) AND growth hormone antagonist\$5	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L95	2	((ANURAG) near2 (RATHORE)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L94	1	((SERDAR) near2 (AYKENT)). INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L93	1	((MICHELE) near2 (TOAL)). INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L92	2	((DAVID) near2 (STEINMEYER)).INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L91	358	((GARY) near2 (JOHNSON)). INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L90	122	((JOHN) near2 (BUCKLEY)). INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37

L89	3	((DENIS) near2 (BOYLE)). INV.	US-PGPUB; USPAT	ADJ	OFF	2008/08/01 11:37
L88	2	WO-9640731-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/01 11:37
L87	35	"5153265"	USPAT	ADJ	ON	2008/08/01 11:37
L86	1	(boyle-den\$.in. OR buckley- john\$.in. OR johnson-gary\$. in. OR steinmeyer-david\$.in. OR toal-michele\$.in. OR aykent-serdar\$.in. OR rathore-anurag\$.in. OR pharmacia\$.as.) AND growth hormone antagonist\$ SAME ("Q sepharose" OR DEAE OR anion exchange)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L85	1	growth hormone antagonist\$ SAME ("Q sepharose" OR DEAE OR anion exchange)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L84	1	growth hormone antagonist SAME anion exchange	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L83	2	sensus\$.as.	USPAT	ADJ	ON	2008/08/01 11:37
L82	20	growth hormone antagonist SAME (pegylation OR peg OR polyethylene glycol OR polyethyleneglycol)	US-PGPUB; USPAT	ADJ	ON	2008/08/01 11:37
L81	0	"G120K-PEG"	USPAT	ADJ	ON	2008/08/01 11:37
L80	5	growth hormone antagonist SAME (pegylation OR peg OR polyethylene glycol OR polyethyleneglycol)	USPAT	ADJ	ON	2008/08/01 11:37
L79	0	sensus.as. AND growth hormone antagonist	USPAT	ADJ	ON	2008/08/01 11:37
L78	22	goodson-r\$.in. AND interfer\$	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L77	59	goodson-r\$.in.	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L76	14	growth ADJ hormone ADJ antagonist AND anion ADJ exchange	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L75	0	Sensus ADJ Drug ADJ Development ADJ Corporation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L74	6	"6774180"	USPAT	OR	OFF	2008/08/01 11:37
L73	2	"7008624"	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37

L72	1	growth ADJ hormone ADJ antagonist SAME anion ADJ exchange	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L71	1	growth ADJ hormone ADJ antagonist SAME resin	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L70	0	growth ADJ hormone ADJ antagonist SAME quaternary ADJ amine	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L69	0	growth ADJ hormone ADJ antagonist SAME quaternary ADJ amine ADJ resin	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L68	169	growth ADJ hormone ADJ antagonist	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L67	173	"4179337" AND anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L66	32	winkler-matthew\$.in.	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L65	131	winkler-m\$.in.	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L64	2	"5550178" AND desai-\$.in.	USPAT	OR	OFF	2008/08/01 11:37
L63	5	"4179337" AND davis-\$.in.	USPAT	OR	OFF	2008/08/01 11:37
L62	1849	"4179337"	USPAT	OR	OFF	2008/08/01 11:37
L61	0	IL-2 SAME pegylation SAME Q?sepharose	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L60	0	IL-2 SAME pegylation SAME DEAE	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L59	1	IL-2 SAME pegylation AND anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L58	111	IL-2 SAME pegylation	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L57	0	IL-2 SAME pegylation SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L56	2	IL-2 SAME polyethylene ADJ glycol SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L55	23	IL-1 AND anion ADJ exchange ADJ chromatography SAME (peg OR polyethylene ADJ glycol)	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L54	246	anion ADJ exchange ADJ chromatography SAME (peg OR polyethylene ADJ glycol)	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37

L53	7362	anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L52	1	growth ADJ hormone ADJ antagonist SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT	OR	OFF	2008/08/01 11:37
L51	0	growth ADJ hormone ADJ antagonist SAME anion ADJ exchange ADJ chromatography	USPAT	OR	OFF	2008/08/01 11:37
L50	11	B2036	USPAT	OR	OFF	2008/08/01 11:37
L49	4	B2036-PEG	USPAT	OR	OFF	2008/08/01 11:37
L48	241	protein SAME aggregat\$3 SAME (peg OR polyethylene ADJ glycol)	USPAT	OR	OFF	2008/08/01 11:37
L47	62	(polyethylene ADJ glycol OR PEG OR pegylated) SAME conjugated SAME protein AND purification SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L46	38	polyethylene ADJ glycol SAME conjugated SAME protein AND purification SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L45	0	WO-200227478-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L44	1	WO-0227478-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L43	2	WO-9602570-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L42	16	"6057292"	USPAT	OR	OFF	2008/08/01 11:37
L41	23	"5849535"	USPAT	OR	OFF	2008/08/01 11:37
L40	5	finn-rory\$.in. AND q? sepharose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L39	2	WO-9300109-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37

L38	4	hydroxysuccinimide SAME PEG AND peglyated	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L37	0	hydroxysuccinimide SAME PEG AND peglyated ADJ protein	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L36	1583	hydroxysuccinimide SAME PEG	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L35	10690	hydroxysuccinimide AND PEG	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L34	1	(PEG?N?hydroxysuccinimide? 5K OR PEG?succinimidyl \$carbonate?5K OR PEG? succinimidyl\$propionate?5K OR PEG\$maleimide?40K OR PEG\$N?hydroxysuccinimide? 40K OR PEG\$aldehyde?40K)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L33	1	PEG?N?hydroxysuccinimide? 5K	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L32	353	"5672662"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L31	1	"5969109" AND Q300	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L30	23	"5969109"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L29	6	"107891".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L28	316	L27 NOT L26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L27	427	peglyated SAME purification SAME chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37

L26	111	pegylated SAME purification SAME chromatography AND ("2003" OR "2004" OR "2005").py.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L25	40	"5153265"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L24	84	"5849535"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L23	4	rathore-anurag\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L22	3	aykent-serdar\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L21	3	toal-michele\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L20	6	steinmeyer-david-e\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L19	16	johnson-gary-v\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L18	414	johnson-gary-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L17	33	buckley-john-j\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L16	177	buckley-john-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L15	5	boyle-denis-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L14	427	pegylated SAME purification SAME chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37

L13	1569	pegylated SAME purification AND chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L12	1629	pegylated SAME purification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L11	23	"5969109"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L10	2	WO-2004026251-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L9	0	WO-200426251-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L8	13	pegylated SAME protein SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L7	38	polyethylene ADJ glycol SAME conjugated SAME protein AND purification SAME anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L6	3	polyethylene ADJ glycol SAME conjugated SAME protein SAME purification AND anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L5	77	polyethylene ADJ glycol SAME conjugated SAME protein AND purification AND anion ADJ exchange ADJ chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/08/01 11:37
L4	19	polyethylene ADJ glycol SAME conjugated SAME protein AND purification AND anion ADJ exchange ADJ chromatography	USPAT	OR	OFF	2008/08/01 11:37
L3	0	shearwater ADJ polymers.as. AND purification AND anion ADJ exchange ADJ chromatography	USPAT	OR	OFF	2008/08/01 11:37
L2	6	shearwater ADJ polymers.as.	USPAT	OR	OFF	2008/08/01 11:37
S218	10	"5747639"	US-PGPUB; USPAT	OR	ON	2008/07/30 13:54

S217	10	"5747639"	US-PGPUB; USPAT	OR	OFF	2008/07/30 13:54
S216	28	(anion exchange OR AEX). clm. AND growth hormone. clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/07/22 14:01
S215	62	(anion exchange OR AEX). clm. AND hormone.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/07/22 14:00
S214	3704	(anion exchange OR AEX). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/07/22 14:00
S213	3704	(anion exchange OR AEX). clm.	US-PGPUB; USPAT	ADJ	ON	2008/07/22 14:00
S212	2	growth hormone antagonist. clm. AND exchange.clm.	US-PGPUB; USPAT	ADJ	ON	2008/07/22 13:47
S211	0	growth hormone antagonist. clm. AND anion exchange. clm.	US-PGPUB; USPAT	ADJ	ON	2008/07/22 13:47
S210	3	growth hormone antagonist. clm. AND (PEG or pegylated). clm.	US-PGPUB; USPAT	ADJ	ON	2008/07/22 13:33
S209	0	growth hormone antagonist. clm. AND (PEG or pegylated). clm. AND (anion exchange OR AEX)	US-PGPUB; USPAT	ADJ	ON	2008/07/22 13:33
S208	0	growth hormone antagonist. clm. AND (PEG or pegylated). clm. AND (anion exchange OR AEX)	US-PGPUB; USPAT	ADJ	OFF	2008/07/22 13:32
S207	0	growth hormone antagonist. clm. AND (PEG or pegylated). clm. AND (anion exchange OR AEX)	USPAT	ADJ	OFF	2008/07/22 13:32
S206	0	growth hormone antagonist. clm. AND (PEG or pegylated). clm. AND (anion exchange OR AEX).clm.	USPAT	ADJ	OFF	2008/07/22 13:32

8/1/08 11:42:51 AM

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